

Abstract

Electronic circuit arrangement for generating a transmit frequency

The invention relates to an electronic circuit arrangement for generating a transmit frequency for a transceiver, composed of a controllable oscillator (2) for generating an oscillator frequency ( $f_{osz}$ ), a divider (19) by a factor (N), a mixer stage (32) with a subsequent band filter (33), the oscillator frequency ( $f_{osz}$ ) and the oscillator frequency ( $f_{osz}/N$ ) divided by the factor (N) being fed to the mixer stage (32) as input signals.

(Fig. 5)

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